

**A VOCABULARY WORDS**

Unscramble the underlined word in each sentence. Write the word on the line.

Example: Water is a(n) mcpudnoo.

compound

1. A water loecelum is made of hydrogen and oxygen.

\_\_\_\_\_

2. A(n) notrcele is part of an atom.

\_\_\_\_\_

3. A(n) toma has a nucleus.

\_\_\_\_\_

4. Sodium is a(n) menelte.

\_\_\_\_\_

5. A(n) obdn joins hydrogen and oxygen atoms together.

\_\_\_\_\_

**B VOCABULARY IN CONTEXT**

Choose words from the box to complete the paragraph.

molecules	rust	compound	<del>burning</del>
formula	element	symbol	

Example: Burning is a chemical reaction.

(1) \_\_\_\_\_ are formed when atoms join together.

A(n) (2) \_\_\_\_\_ forms when the atoms that join are different.

(3) \_\_\_\_\_ is a compound made up of iron and oxygen

atoms. A(n) (4) \_\_\_\_\_ contains only one type of atom. Every

element has a(n) (5) \_\_\_\_\_, such as O for oxygen and H for

hydrogen. A compound's (6) \_\_\_\_\_ shows the atoms in the

compound.